PRACTICE CODE STD ::SPC's DET:AIL :SECTION	DESCRIPTION	PRACTICE CODE STD ::SPC's DET:AIL :SECTION	DESCRIPTION
STORM DRAIN OUTLET PROTECTION GA. STD. 1125 & 2332 LINE CODE (St) A PIPE DISSIPA WATER. ON 48" STREAMS AND GRE	OR BOX CULVERT OUTLET HEADWALL WITH AN APRON AND TOR BLOCKS IS USED TO PREVENT EROSION AND TO SLOW IT IS USED ON THE OUTLET OF ALL BOX CULVERTS AND AND LARGER PIPES. MAY BE USED ON INLET FOR FLOWING USE ON SMALL PIPES WHEN OUTLET VELOCITY IS 12 fps ATER.		
OUTLET PROTECTION OUTLET USED AT	EM IS ADDED TO "St" WHEN ADDITIONAL PROTECTION IS TYPE I RIP RAP PLACED ON FILTER FABRIC SHOULD BE A 24" THICKNESS. MAY BE USED ON INLETS FOR FLOWING. REFER TO CHARTS IN "MANUAL FOR EROSION AND T CONTROL IN GEORGIA" FOR QUANTITIY DETERMINATION.		
ROUGHENING SERRATED SLOPES CONSTRUCTION DETAIL SECTION 205 RY OPER DIRECTION INCREAS IN MOST PLANS,	NG A ROUGH SOIL SURFACE WITH HORIZONTAL DEPRESSIONS, PATING A CLEATED DOZER ON THE SLOPE IN A VERTICAL ON. CREATING SERRATED SLOPES IN THE GRADING PROCESS TRUCT BENCHES WILL REDUCE RUNOFF VELOCITY AND SE INFILTRATION OF WATER. CASES THIS ITEM IS NOT REQUIRTED TO BE SHOWN ON THE BUT REQUIRED TO BE COMPLETED BY THE CONTRACTOR UNDER DIECTS. IF SERRATED SLOPES ARE USED ON THE PROJECT, SIS ITEM SHALL BE SHOWN WHERE SERRATED SLOPES ARE TO D.		
SPECIFIED IN THE SUITE SUIVELI.			
		NOTE: 1. DO NOT USE EROSION CONTROL ITEMS IN A FLOWING STREAM OR IN A TIDAL AREA BELOW HIGH TIDE. 2. FOR ADDITIONAL INFORMATION ON THE DESIGN AND APPLICATION OF EROSION CONTROL MEASURES SEE THE GEORGIA SOIL AND WATER CONSERVATION COMMISSION, "MANUAL FOR EROSION AND SEDIMENT CONTROL IN GEORGIA".	DEPARTMENT OF TRANSPORTATION STATE OF GEORGIA EROSION CONTROL LEGEND AND UNIFORM CODE SHEET SHEET 6 OF 6 NO SCALE NOV.,

PROJECT NUMBER

MO04185

NO. SHEETS